1   CLAIMS

2   What is claimed is:

3   1.   A method comprising:

4   associating multi-lingual audio recordings with visual
5   objects in a presentation system accessed by the Internet
6   network, wherein a plurality of visual objects such as
7   charts and/or slides controlled by a third party in a server
8   can be accessed by any user of said Internet network, said
9   visual objects being associated each with an audio recording
10   in a particular language selected from amongst several
11   predetermined languages, said method including the steps of:

12   calling said third party server by a user in charge of
13   the audio recording associated with a visual object via
14   the Public Switched Network,

15   prompting said user on said user's telephone to enter
16   said user's user ID; and

17   transmitting by a keypad of said telephone said user ID
18   including a first part defining a first language to be
19   used for recording said audio recording, whereby
20   displaying of said visual object by said workstation is
21   automatically synchronized with said audio recording.

22   2.   A method according to claim 1, further comprising the
23   step of entering a number assigned to said visual object

1 associated with said audio recording by the user at said
2 telephone after said user has transmitted said user ID.

3 **3.**   A method according to claim 1, further comprising the
4 step of transmitting a password by the user at said
5 telephone after this one has transmitted said user ID.

6 **4.**   A method according to claim 3, wherein said user ID
7 includes a second part defining a directory name wherein the
8 file containing said audio recording is stored.

9 **5.**   A method according to claim 4, further comprising the
10 step of generating by said third party server a first file
11 name including said directory name and a code defining said
12 first language when ID is received by said third party
13 server.

14 **6.**   A method according to claim 5, wherein said audio
15 recording in said first language is stored in a data base by
16 using said first file name.

17 **7.**   A method according to claim 6, further comprising the
18 steps of transmitting from said telephone another ID
19 containing a first part defining a second language to be
20 used for recording said audio recording and a second part
21 defining said directory name, and generating by said third
22 party server another file name including said directory name
23 and a code defining said second language.

24 **8.**   A method according to claim 6, further comprising the
25 step of copying said audio recording corresponding to said

1   first file name from said data base to a directory at said
2   directory name, said step of copying being activated by the
3   user at said telephone.

4   **9.**   A method according to claim 8, wherein the file
5   containing said audio recording includes a flag which is set
6   when said audio recording is recorded for the first time or
7   changed and which is reset when said file is copied from
8   said data base to said directory.

9   **10.**   A presentation system accessed by the Internet network
10 wherein a plurality of visual objects such as charts or
11 slides controlled by a third party in a server can be
12 accessed by any user of said Internet network, said visual
13 objects being associated each with an audio recording in any
14 language selected amongst several predetermined languages;
15 said system comprising:

16 a third party server including processing means for
17 receiving a user ID from a user telephone,

18 said user ID comprising a first part defining a first
19 language to be used for recording said audio recording
20 whereby displaying of said visual object by said workstation
21 is automatically synchronized with said audio recording.

22 **11.**   A system according to claim 10, wherein said third
23 party server comprises a table for determining said language
24 to be used for recording said audio recording from said
25 first part in said user ID.

1   **12.** A system according to claim 11, wherein said user ID

2   includes a second part defining a directory name, wherein

3   the file containing said audio recording is stored, and

4   further comprising a directory to store said audio recording

5   at a location determined by said directory name.

6   **13.** A system according to claim 11, further comprising a

7   data base wherein said file containing said audio recording

8   is stored after being recorded.

9   **14.** A system according to claim 12, wherein said file

10   containing said audio recording is copied in said directory

11   after activation of said processing means by the user at

12   said telephone.

13   **15.** An apparatus comprising:

14   means for associating multi-lingual audio recordings with

15   visual objects in a presentation system accessed by the

16   Internet network, wherein a plurality of visual objects such

17   as charts and/or slides controlled by a third party in a

18   server can be accessed by any user of said Internet network,

19   said visual objects being associated each with an audio

20   recording in a particular language selected from amongst

21   several predetermined languages, said means for associating

22   including:

23   means for calling said third party server by a user in

24   charge of the audio recording associated with a visual

25   object via the Public Switched Network,

1   means for prompting said user on said user's telephone

2   to enter said user's user ID; and

3   means for transmitting by a keypad of said telephone

4   said user ID including a first part defining a first

5   language to be used for recording said audio recording,

6   whereby displaying of said visual object by said

7   workstation is automatically synchronized with said

8   audio recording.

9   **16.** An apparatus according to claim 15, further comprising

10   means for entering a number assigned to said visual object

11   associated with said audio recording by the user at said

12   telephone after said user has transmitted said user ID.

13   **17.** An apparatus according to claim 15, further comprising

14   means for transmitting a password by the user at said

15   telephone after this one has transmitted said user ID.

16   **18.** An apparatus according to claim 17, further comprising

17   means for generating by said third party server a first file

18   name including said directory name and a code defining said

19   first language when ID is received by said third party

20   server.

21   19. An article of manufacture comprising a computer usable

22   medium having computer readable program code means embodied

23   therein for causing association of multi-lingual audio

24   recordings with visual objects, the computer readable

25   program code means in said article of manufacture comprising

1 computer readable program code means for causing a computer

2 to effect the steps of claim 1.

3 20. A computer program product comprising a computer usable

4 medium having computer readable program code means embodied

5 therein for causing a presentation system accessed by the

6 Internet network, the computer readable program code means

7 in said computer program product comprising computer

8 readable program code means for causing a computer to effect

9 the functions of claim 10.